



Large Fire Priority:

Large fire threat:

Great Basin Priority Summary Based on Most Recent 209's												Date: 6/26/17					
Priority	ST	Unit	Incident	Suppression Strategy	Descriptive Location	Size	24 hr Change	%	Expected Contain	Complexity/IC	Crews Assigned		Helicopters Assigned			Critical Needs	Threats
								Contained	Date		T-1	T-2IA or 2	T-1	T-2	T-3		
New and emerging initial attack within the Great Basin																	
1	UT	SWS	Brianhead	Full Suppression	Brian Head, UT	42,800	+2662	10%	07/15/17	Martin Type 1 IMT	12	24	5	3	3	Continued air tanker support	Residence in 2 nd Left Hand Canyon. 600+ structures in Panguitch Lake, Blue Springs Mammoth Creek and surrounding area.
2	NV	EKD	Cole Creek	Full Suppression	S of Carlin, NV	2500	0	10%	6/30/17	Type 3 Goodson	2	1	0	1	1	IMT3 2 Type 1 crews	Sage Grouse Habitat
3	NV	EKD	Dolly	Full Suppression	NW of Charleston Reservoir	500	0	10%	6/28/17	Type 3 Cresto						Maintain current resources	Sage Grouse Habitat
4	ID	BOD	Breeze	Full Suppression	11 miles NW Mountain Home, ID	800	0	20%	6/27/17	Type 3 Kidd						Maintain current resources	Primary strctues, 20 outbuildings
5	ID	BOD	Ditto	Full Suppression	15 miles NW Mountain Home, ID	500	0	25%	6/27/17	Type 4 Kidd						Maintain current resources	Winter feed, grazing areas
6	ID	BOD	Lock	Full Suppression	4 miles NW Mountain Home, ID	1500	0	20%	6/26/17	Type 3 Conrad						Maintain current resources	Primary residences, powerlines, sub stations



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7	ID	BOD	Beet Dump	Full Suppression	8 miles SW Mountain Home, ID	1500	0	20%	6/28/17	Type 3 Corpus						Maintain current resources	Moderate fire activity
8	ID	BOD	Yeti	Full Suppression	30 miles W Mountain Home, ID	3000	0	20%	6/27/17	Type3 Bilbao		1				Maintain current resources	Riperian area
9	ID	BOD	Rattle	Full Suppression	10 miles S Mountain Home, ID	200	0	50%	6/27/17	Type 4 Schellenburg	1						
	NV	EKD	Red Springs	Full Suppression	5 m NW Jiggs, NV	4598	0	99%	06/24/17	Type 4 Ryan Green	2	0	0	0	0	Maintain current resources	Sage Grouse Habitat
	NV	WID	Dry Hills	Full Suppression	North end Crescent Valley	435	0	100%	6/25/17	Type 4 Goodson	0	0	0	0	0	None	None

Evening Brief

Date/Time Stamp: Monday June 26, 2017 9:20 PM

Weather Summary

...High Risk for Wind Mon for much of NV, SW UT and AZ Strip...then Ern UT Tue...

Several dozen lightning strikes occurred Sunday afternoon/evening across Wrn NV, will only spotty rain amounts. Dry, breezy weather today will be a concern for any holdovers.

Another concern will be today, as low pressure over the Pacific NW pushes eastward across the Great Basin. This system will drag a cold front across northern areas, and produce scattered showers or thunderstorms across NE NV into much of Idaho. The fuels in the mountains of Idaho are too moist to support large fire at this time, but the lower elevations of SW ID as well as valleys of NE NV could support fires, so have issued *"High Risk for Lightning"* for those areas.

Increasing WSW winds of 25-35 mph expected over much of NV and SW UT/AZ Strip this afternoon...pushing into Ern UT Tue, where we have *"High Risk for Wind"*.

Gradual cooling trend later this coming week.

Preparedness Levels

Current:

Great Basin	3
National	2

Great Basin Fire Activity: Moderate Initial Attack
New Fires and Acres: 28 fires for 4933.6 acres / 846 acres Large Fire Growth



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Current Incident Details Todays Activity (from WFDSS):

Incident Name	Unique Fire Identifier	Size	Status	Latitude	Longitude	Pt. Of Origin Sage Grouse Habitat
COVEY	2017-NVDSR-170195	0.1	Out 06/25/17	36.63417	115.11833	NO
Maple Creek	2017-IDCTF-000034	0.3	Not Contained	42.05544	111.6749	NO
Pettit	2017-IDSTF-000131	0.1	Not Contained	42.18274	114.2824	NO
WAGONTOWN	2017-IDBOF-000319	0.1	Not Contained	43.56942	115.2692	NO
2800 Road	2017-IDUSL-000134	21	Controlled 06/26/17	42.65028	113.9742	NO
BISHOP	2017-UTNES-100110	1	Out 06/25/17	40.43587	109.4747	NO
BREEZE	2017-IDBOD-000315	800	Not Contained	43.29065	115.8621	NO
Gun Range	2017-IDJMX-000135	38	Contained 06/26/17	42.80549	114.4224	NO
170 MM 145	2017-UTSES-007118	0.3	Out 06/26/17	38.92845	110.4623	NO
MM 31 I-15	2017-UTSW-000278	8	Contained 06/26/17	37.34205	113.2743	NO
Oneida County Asst. 1	2017-ID1ON-000036	43	Controlled 06/26/17	42.01344	112.2088	NO
Palomino	2017-NVCCD-030288	0.1	Not Contained	39.70582	119.5749	YES
PARKER	2017-IDBOD-000309	2	Controlled 06/26/17	43.0866	115.8617	NO
PINE	2017-IDBOF-000321	0.1	Not Contained	43.49077	115.3068	NO
Portage 2	2017-UTBRS-000340	0.1	Not Contained	41.99001	112.1958	NO
RA1 BOISE CO	2017-IDBOF-000308	0.3	Contained 06/25/17	44.16537	115.9678	NO
RATTLE	2017-IDBOD-000316	0.1	Not Contained	42.97595	115.6796	NO
Rocky	2017-UTNWS-000342	4.4	Contained 06/26/17	40.33516	111.9399	NO
Rural Assist 2	2017-IDCMX-000137	10	Not Contained	43.27016	114.9143	YES
Service Road	2017-UTNWS-000335	0.1	Out 06/26/17	41.06175	111.5677	YES
BIGFOOT	2017-IDBOD-000313	200	Controlled 06/26/17	43.13011	116.2702	NO
CHALK FLAT	2017-IDBDC-000324	0.1	Not Contained	42.95324	115.5498	NO
I 84 MM 176	2017-IDTFD-000141	4	Not Contained	42.62578	114.399	NO
LOCK	2017-IDBOD-000314	0.1	Not Contained	43.20783	115.7715	NO
MILE MARKER 96	2017-NVSND-170197	0.1	Controlled 06/25/17	36.69338	114.5	NO
North Canyon	2017-IDIFD-000035	0.1	Controlled 06/25/17	42.19274	112.461	YES
SIM	2017-IDBOD-000322	0.1	Not Contained	43.14739	115.9508	NO
YETI	2017-IDBOD-000312	3800	Not Contained	43.1264	116.2317	NO

Resources:

- Crews: 22 T1 IHCs in GB, 17 committed, 4 Available and 1 R&R.
- T1 IMT Team 2 - Martin and T2 IMT Team 4 – Roide – Committed to Brianhead fire.
- Local IA resources are at drawdown for UT and NV.
- GBCC has 3 loads of Smokejumpers available in McCall, Elko and Winnemucca.
- 1-T1 helicopters available and 1-T2 helicopter available GACC.



Great Basin Fire Potential Summary

Fine fuels, which have been the main contributor to fire spread early this season, continue to dry out quickly across the Great Basin especially in areas that have remained very dry. Higher than normal fuel loading and continuity exists over the northern half of the Great Basin. ERCs have now climbed to the 80th-95th percentile over southern NV/UT and the AZ Strip, with more advanced fire behavior on ongoing fires in southern Utah.

Lower elevation grasses are cured over the southern 2/3 of the Great Basin, and are in various states of curing across Idaho/Wyoming. South slopes and low elevations are experiencing the fastest curing in the grasses during the recent warm and dry period. Live fuel moisture is still near to above normal across the northern 2/3 of the Great Basin, but on the downward trend.

Very hot and dry weather from this past week is allowing fuel moisture to rapidly decrease. Fuel moisture and curing will change dramatically over the next week with continued hot and dry weather this weekend, making fuels more receptive to ignitions through next week.

For more detail, see [Great Basin 7-Day Fire Potential Outlook](#)

For additional information go to: [Great Basin Coordination Center Web Site](#)